WINDOW JAMB ASSEMBLY

ABSTRACT OF THE DISCLOSURE

The present invention includes a window jamb assembly mountable in a jamb of a double hung window for cooperative engagement with upper and lower sash assemblies. The window jamb assembly includes a jambliner that has inner and outer sash hardware accepting recesses and first and second weather-strip retaining recesses disposed between the sash hardware accepting recesses. First and second weather-strips are retained by the first and second weather-strip retaining recesses and cover strips are disposed in a remainder of the weather-strip recess that is not retaining a weather-strip. The cover strips have a facade portion that provides a visually pleasing finish.